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To search for *terms* separate them with **AND** or **OR**.

Click on the suggested options:

(calculat* AND <or> AND measur*) AND <and> AND ((permanent AND <near/3> AND virtual AND <near/3> AND circuit*) AND <or> AND PVC) AND <paragraph> AND (unrouted AND <near/7> AND sum)

(calculat* OR OR measur*) OR OR ((permanent OR OR virtual OR OR circuit*) OR OR PVC) OR OR (unrouted OR OR sum)

To search for names try using only the last or first name.

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(calculat* <or> measur*) <and>
((permanent <near/3> virtual
<near/3> circuit*) <or> PVC)
<paragraph> (unrouted
<near/7> sum)

SEARCH

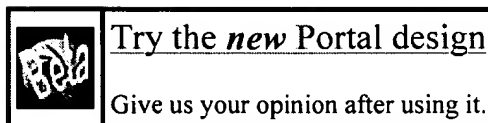
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The following characters have specialized meaning:

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` @ \Q < { [!	These characters signify the start of a delimited token. These are terminated by the end character associated with the start character.



Search Results

Nothing Found

Your search for the *Phrase* (**calculat* <or> measur***) **<and>** ((**permanent <near/3> virtual <near/3> circuit***) **<or>** **PVC**) **<paragraph>** (**unrouted**) did not return any results.

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(calculat* AND <or> AND measur*) AND <and> AND ((permanent AND <near/3> AND virtual AND <near/3> AND circuit*) AND <or> AND PVC) AND <paragraph> AND (unrouted)

(calculat* OR OR measur*) OR OR ((permanent OR OR virtual OR OR circuit*) OR OR PVC) OR OR (unrouted)

To search for names try using only the last or first name.

You may revise it and try your search again below or click advanced search for more options.

```
(calculat* or measur*) and
((permanent <near/3> virtual
<near/3> circuit*) or PVC)
<paragraph> (unrouted)
```

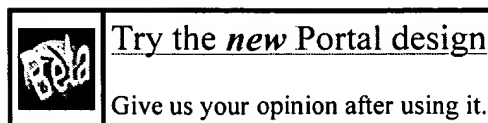
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Search Results

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Your search for **[(calculat* or measur*) and ((permanent <near/3> virtual <near/3> circuit*) or PVC) <paragraph> (cost <near/10> optimal <near/4> route)]** did not return any results.

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((permanent <near/3> virtual
<near/3> circuit*) or PVC)
<paragraph> (cost <near/10>
optimal <near/4> route)

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((permanent w/3 virtual w/3 circuits) or PVC) and (cost w/10 optimal w/4 rou

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